CORRIGENDUM



Correction to Network module-based drug repositioning for pulmonary arterial hypertension

Wang, R-S, Loscalzo, J. Network module-based drug repositioning for pulmonary arterial hypertension. *CPT Pharmacometrics Syst. Pharmacol.* 2021; 10: 994–1005. https://doi.org/10.1002/psp4.12670

In the subsection, "Consolidated human protein-protein interactome," the original article states, "This version of the consolidated human interactome has 16,470 proteins and 233,957 interactions, and displays a scale-free topology." Due to the inconsistency in gene nomenclature while compiling the human interactome, the number of proteins was mis-reported. The actual amount should be 16,454 proteins. This minor error does not affect any of the results or conclusion in the paper.

We apologize for this error.

^{© 2023} The Authors. CPT: Pharmacometrics & Systems Pharmacology published by Wiley Periodicals LLC on behalf of the American Society for Clinical Pharmacology and Therapeutics.